

LADY CHEBUCTO — FERGUSON SHIPYARD



Builder: FERGUSON SHIPYARD LOA: 179' 8" (54.76m)

Year Built: 1966 **Beam**: 31' 0" (9.45m)

Model: Motor Yacht Min Draft: 10' 0" (3.05m)

Price: PRICE ON APPLICATION Max Draft: 12' 0" (3.66m)

Location: Trinidad and Tobago **Cruise Speed**: 16 Kts. (18 MPH)

Our experienced yacht broker, Andrey Shestakov, will help you choose and buy a yacht that best suits your needs LADY CHEBUCTO — FERGUSON SHIPYARD from our catalogue. Presently, at Shestakov Yacht Sales Inc., we have a wide variety of yachts available on our sale's list. We also work in close contact with all the big yacht manufacturers from all over the world.

If you would like to buy a yacht LADY CHEBUCTO — FERGUSON SHIPYARD or would like help answering any questions concerning purchasing, selling or chartering a yacht, please call +1(954)274-4435

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SPECIFICATIONS

Overview

LADY CHEBUCTO was built for the Canadian government as a fisheries patrol vessel with a duty range that included the Arctic Circle. She remained in active service through 1999. A significant refit was completed in 1988 which addressed every area of the vessel excepting the Fairbanks Morse main engines, which were later overhauled in 1997. She would serve very well as a research vessel with few, if any modifications. As a "shadow" or support vessel, LADY CHEBUCTO may require some deck modifications to create additional helicopter and/or small yacht storage space. She is a very suitable candidate for yacht conversion. Preliminary conversion studies were conducted on site by Tom Fexas Associates with the conclusion that the current stability profile would support a much larger superstructure. In addition, it is expected that the propulsion system is sufficiently reliable to provide decades of servicce. The electrical and generator system was replaced in 1988 and offers appropriate reserve capacity for a conversion scenario. Maintenance currently underway includes the painting of decks and deckhouse. Vessel was last dry-docked in Spring of 2008, bottom coatings were renewed.

Basic Information

Category: Motor Yacht Sub Category: Expedition

Model Year: 1966 Year Built: 1966

Refit Year: 1989 Country: Trinidad and Tobago

Dimensions

LOA: 179' 8" (54.76m) **LWL**: 167' 11" (51.18m)

LOD: 180' 8" (55.07m) **Beam**: 31' 0" (9.45m)

Min Draft: 10' 0" (3.05m) **Max Draft**: 12' 0" (3.66m)

MFG Length: 179' 8" (54.76m)

Speed, Capacities and Weight

Cruise Speed: 16 Kts. (18 MPH) Cruise Speed RPM: 750 Kts.

Cruise Speed Range: 8500 Gross Tonnage: 751 Pounds

Water Capacity: 18000 Gallons Fuel Capacity: 40000 Gallons

Fuel Consumption: 55 Gallons

Accommodations

Total Cabins: 19 Total Berths: 1

Sleeps: 1 Total Heads: 1

Captain Cabin: True Crew Cabin: 1

Crew Berths: 24 Crew Sleeps: 1

Crew Heads: 1

Hull and Deck Information

Hull Material: Steel Deck Material: Steel

Hull Configuration: Full Displacement Hull Color: Red

Hull Finish: Iron

Engine Information

Engines: 2 Manufacturer: Fairbanks Morse

Engine Type: Inboard **Fuel Type**: Diesel

DETAILED INFORMATION

Accommodations

LADY CHEBUCTO is currently outfitted with sixteen single cabins and three double cabins, six of which include ensuite head and shower. Additional spaces include a gymnasium, radio room, laundry room, ship's office, engineer's office, crew mess, dining saloon, machine shop, pump room and recreation room. Storage spaces are generous and include bosun's store, forepeak, paint store, galley store and engine spares locker.

The galley was replaced in 1987: all surfaces are clad with stainless, all appliances are of commercial grade and are also finished in stainless. Freezers and coolers are walk-in size. Separate bakery / pantry is also finished in stainless.

Cabin furnishings are in Formica, soles are vinyl tile and cabin bulkheads are fire-resistant SIP's. Some passageways and common spaces have been upgraded with ceramic flooring. It is important to note that the entire deck structure was removed and replaced during the refit of 1987/88 with the result that galley and accommodation spaces have only been in service since 1989.

Mechanical Equipment

Two Fairbanks Morse 2250 HP mains: overhauls in 1998 - approx. 1500 hrs. SMOH. Single variable-pitch prop immediately forward of keel-hung rudder. Marine gear allows operation of one or both mains. Performance: 16 knots @ 750 RPM burns approx. 55 gph w/ both mains and one genset. Four full engine controls: Engine room, bridge and dual wings. Sound insulated control room. Engine spares inventory would allow 1.5 overhauls (valued in excess of \$200,000.) Three Caterpillar 215 KW generators: 440V / 60 hz. / 3 phase Generators #1 and #2, mounted in engine room: generator # 3 in separate quiet room. Siemens generator control panels with load-sensing, auto stand-by and auto-start features. All ship's wiring, panels, receptacles & fixtures replaced in 1987/88.

Tankage: Fuel – 33,000 lmp. Gallons Water – 15,000 lmp. gallons All fuel and water tanks double-bottomed.

Refits

LADY CHEBUCTO was built to Canadian Steamship Inspection (C.S.I.) standards, which are easily equivalent to those of Lloyds. Specifications dictated that she be strengthened for Navigation in Ice to Lloyds Class 3. Annual inspections were conducted by Ship Safety Branch of Transport Canada through 1998 with the provision that the vessel condition must meet or exceed CSI standards. While she is not currently in class, it is expected that she would qualify

for Lloyd's class as all documentation attesting to her initial build specifications were based on Lloyd's Register standards. Those build specifications are available for inspection.

The comprehensive 1987/88 refit was performed by Pictou Industries in Ontario, Canada. The vessel was stripped down to hull and engines, all asbestos was scrupulously removed and the following replaced:

Aluminum deckhouse and superstructure replaced entirely. Comprehensive re-wiring Installation of Siemens power management control panels with three Caterpillar 215KW generators Engine controls replaced to four stations with Prime Moving Controls All piping and valves replaced, new sea chests Stainless galley installed with walk-in cooler and freezer All accommodations replaced All tankage cleaned, dried and recoated as needed. Cost of this overhaul was in excess of \$6,000,000 in 1989

Remarks

Lady Chebucto is in commission, her owner lives aboard and observes a conscientious maintenance program. She is a unique offering for a number of reasons:

Proven operation in ice-prone, Arctic waters Exceptional range at speed Minimal hours on Fairbanks Morse main engines SMOH, engines still in production Recent drydock period for Cathelco 2000 antifoul and corrosion protection system Asbestos free Comprehensive spares inventory Ship's plans and drawings organized, stored and available

DWT: 345 GT: 751 NRT: 188

As a conversion candidate into an expedition style yacht, she offers a handsome hull form with intact, high-value propulsion and generation plants. Inquiries and offers encouraged.

Exclusions

Owner's personal belongings.

Disclaimer

The Company offers the details of this vessel or yacht in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his representatives, agents, or his surveyors, to investigate such details as the buyer desires validated. This vessel or yacht is offered subject to prior sale, price change, or withdrawal without notice.

PHOTOS

Foredeck



Boatdeck



Transom



Boat Deck forward



Bridge



Windlass



Upper deck walkway



Davit



Aft into galley



Officer cabin



Single cabin



Interior passageway



Gym



main deck walkway



Mess



Galley stoves



Galley



Radio room



Bridge



Drydock 2008



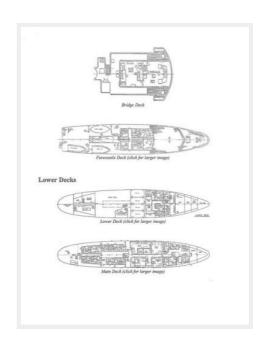
Prop



Drydock







CONTACTS

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